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(71)Applicant: CHUGAI PHOTO CHEMICAL CO LTD

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(54) METHOD FOR PROCESSING SILVER HALIDE COLOR PHOTOGRAPHIC SENSITIVE MATERIAL

(57)Abstract:

PROBLEM TO BE SOLVED: To prevent deterioration of preservable property and color developing density and occurrence of fog even in the case of reducing a replenishing amount to a developing solution for the silver halide color photographic sensitive material. SOLUTION: This silver halide color photographic sensitive material containing a silver halide emulsion high in silver chloride content is developed with the color developing solution containing a compound represented by formula I and replenished with a replenishing solution containing a sulfite concentration of ≤5 × 10-3 mol in a replenishing amount of <80 ml/m2. In formula I, R1 is an alkylene or alkan-tri-yl group optionally substituted by a 2-8C alkyl group and in the case of the alkylene group, I is 0, and in the case of the alkan- tri-yl group, I is 1, and when I is 1, A is a polymer represented by formula; and formula I becomes a 3-dimensional structure; (m) is an integer of 0-30; and (n) is an integer of 10-10,000.

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